

FIGURE 1

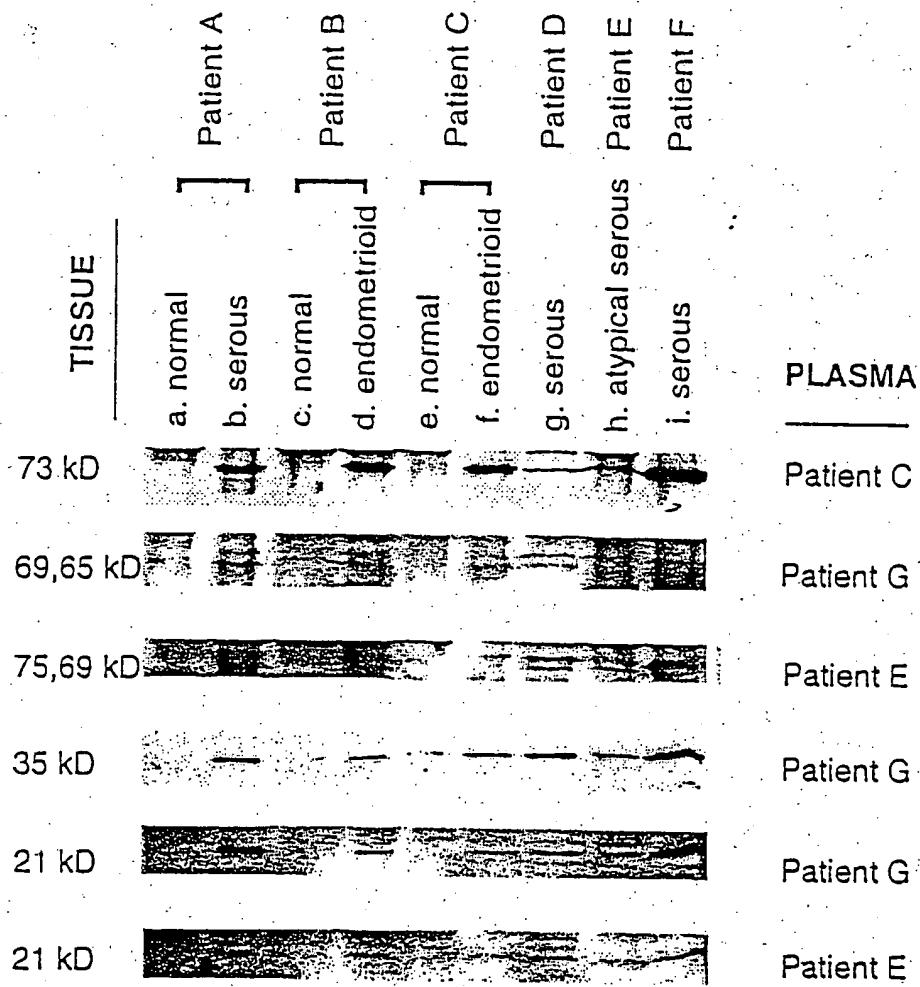


FIGURE 1

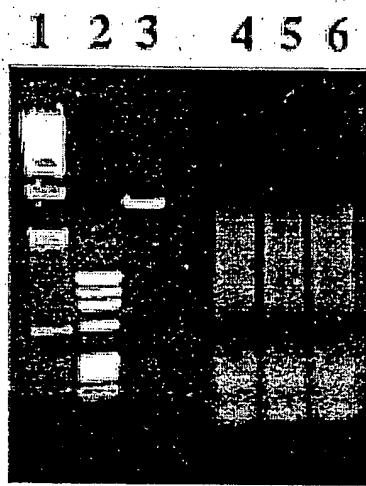


figure 1

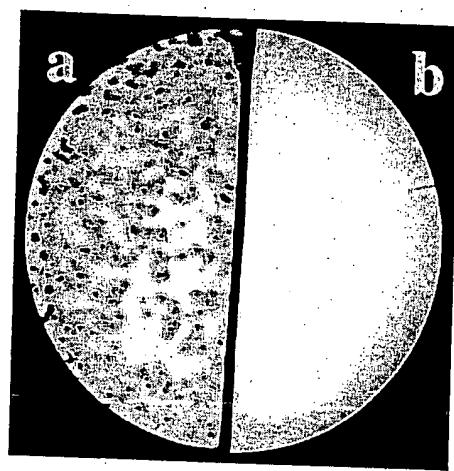
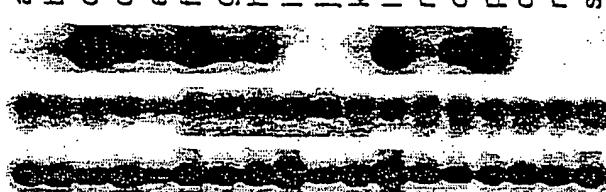


Figure 3

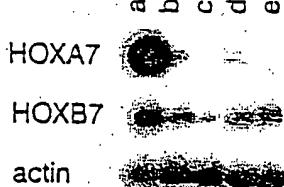
A.

a. OV-1063 serous; cell line
b. OVCAR-3 serous; cell line
c. SC1 serous; mod. diff.
d. SC2 serous; mod. diff.
e. SC3 serous; mod. diff.
f. SC4 serous; mod. diff.
g. SC5 serous; mod. diff.
h. SC6 serous; mod. diff.
i. SC7 serous; poorly diff.
j. SC8 serous; poorly diff.
k. PD1 poorly diff.; serousfeat.
l. EC1 endometrioid; well-diff.
n. EC2 endometrioid; well-diff.
o. EC3 endometrioid; mod. diff.
p. EC4 endometrioid; mod. diff.
q. EC5 endometrioid; poorly diff.
r. PD2 poorly diff.; endo.feat.
s. PD3 poorly diff.



B.

Patient/
cell line: a. SC4 serous ov. ca.
b. NO1 normal OSE
c. NO2 normal OSE
d. NO3 normal OSE
e. HOSE29 Immort. OSE



Patient/
cell line: HOXA7
HOXB7
actin

Figure 4

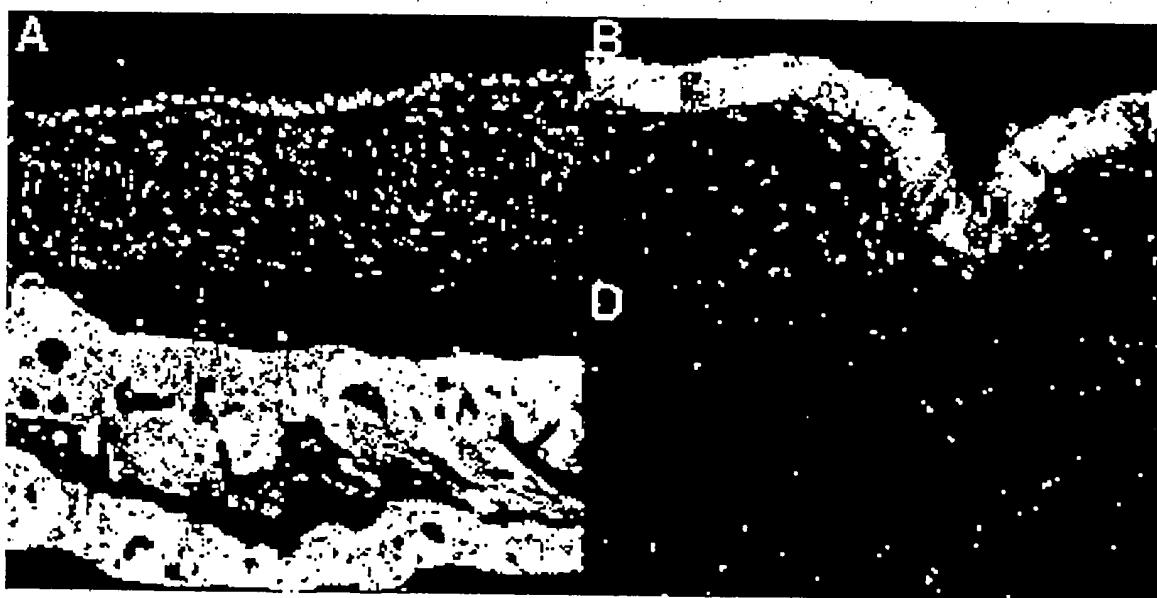
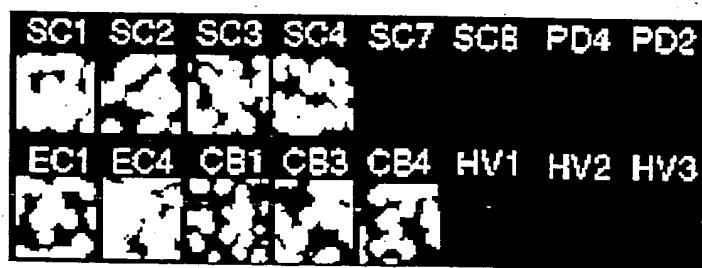


figure 5

A.



B.

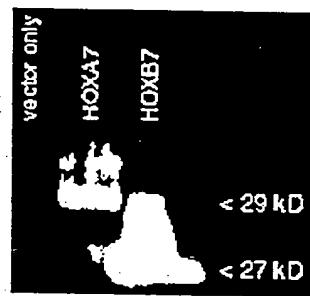


Figure 6

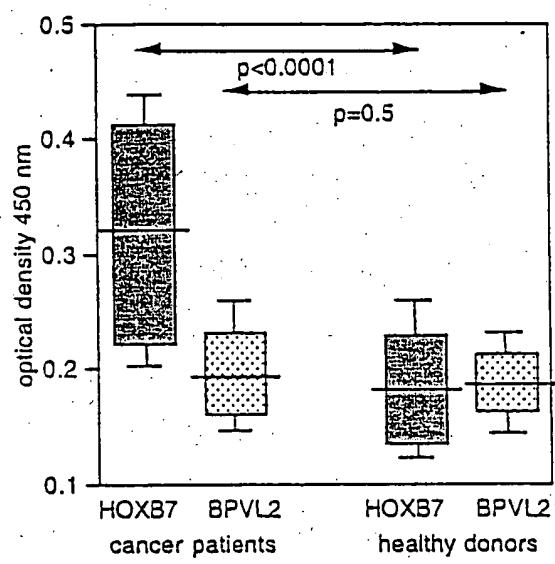


Figure 7

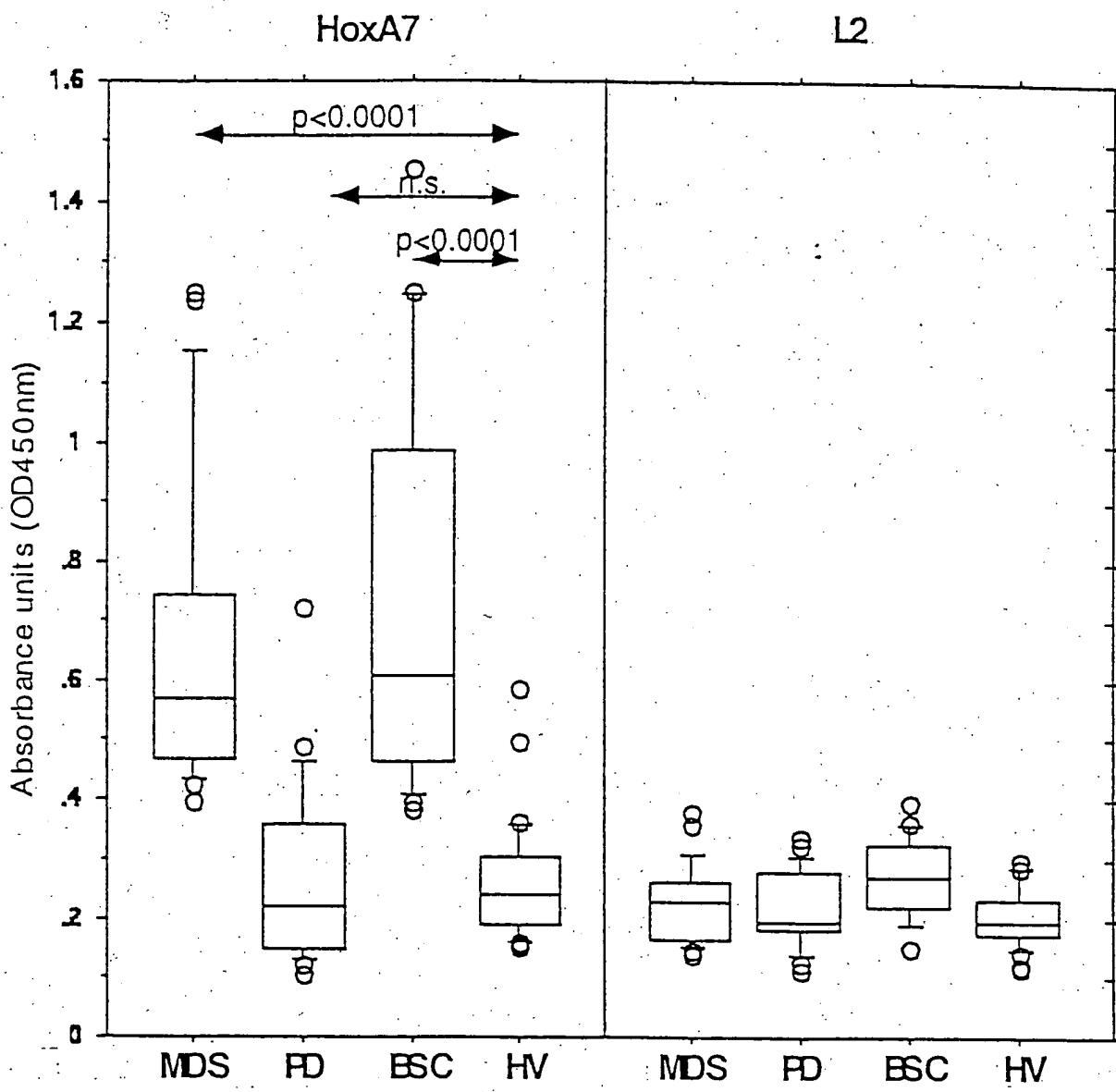


Figure
8

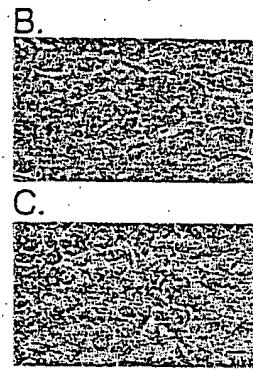
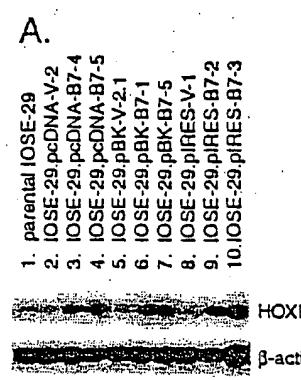


Figure 9

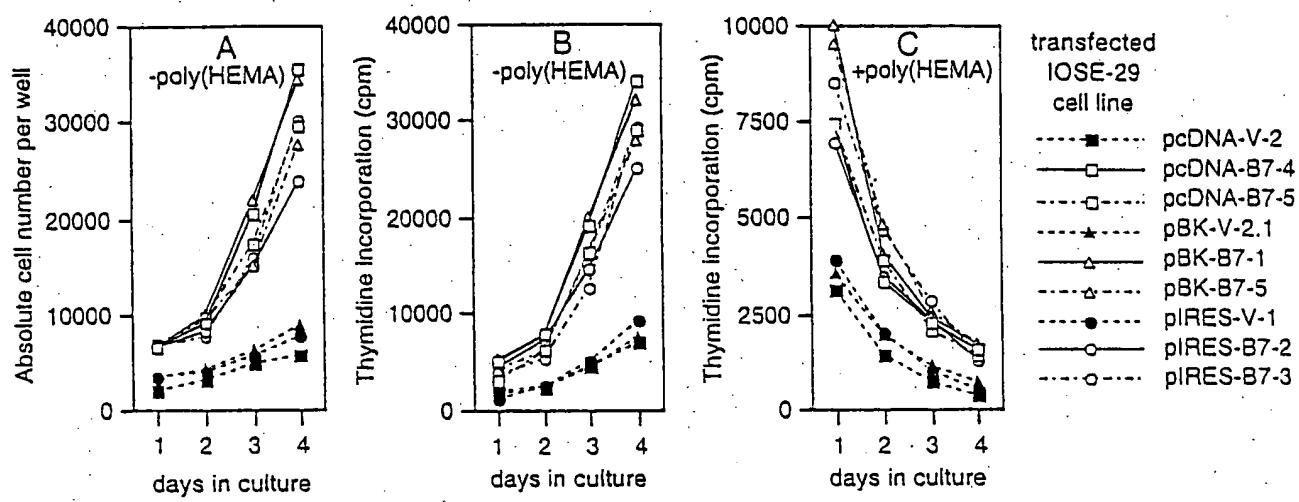


Figure 10

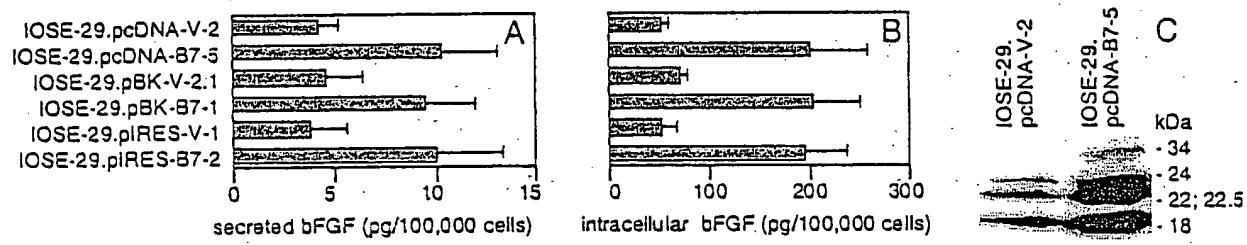


figure 11

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AAGAGGAAGAGTGAGGGATGGAGAAAGGGCAGAGGAAGACATGAGAAAGGGAGAGGAAGAGAACGCCAGCTGGAA
CTGAATCAGGAAACTCAAATCGAATAGGGAAAGT

FIGURE 12